

G-III-A-075

1923-25

Pennsylvania Electric Power Plant

Hoyes Run

Private

The power plant is a rectangular, three-story structure resting on a poured concrete foundation. Its facade points NE. The walls are constructed of brick, laid in 6-course American bond over a steel frame. Above the first floor is a concrete belt course. At the top of the building is a simple cornice with a flat roof.

MARYLAND HISTORICAL TRUST

G-III-A-075
MAGI #1206914716
ML

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

1 NAME

HISTORIC

AND/OR COMMON

Pennsylvania Electric Power Plant

2 LOCATION

STREET & NUMBER

Off Oakland-Sang Run Rd. on private road, E side, Yough. R., approx. .5 mi. SW of Hoyes Run

CITY, TOWN

Hoyes Run

CONGRESSIONAL DISTRICT

VICINITY OF

6th

STATE

Maryland

COUNTY

Garrett County

3 CLASSIFICATION**CATEGORY**☐ DISTRICT☒ BUILDING(S)☐ STRUCTURE☐ SITE☐ OBJECT**OWNERSHIP**☐ PUBLIC☒ PRIVATE☐ BOTH**PUBLIC ACQUISITION**☐ IN PROCESS☐ BEING CONSIDERED**STATUS**☒ OCCUPIED☐ UNOCCUPIED☐ WORK IN PROGRESS**ACCESSIBLE**☐ YES: RESTRICTED☐ YES: UNRESTRICTED☒ NO**PRESENT USE**☐ AGRICULTURE☐ MUSEUM☐ COMMERCIAL☐ PARK☐ EDUCATIONAL☐ PRIVATE RESIDENCE☐ ENTERTAINMENT☐ RELIGIOUS☐ GOVERNMENT☐ SCIENTIFIC☒ INDUSTRIAL☐ TRANSPORTATION☐ MILITARY☐ OTHER:**4 OWNER OF PROPERTY**

NAME

Telephone #:

STREET & NUMBER

CITY, TOWN

VICINITY OF

STATE, zip code

5 LOCATION OF LEGAL DESCRIPTIONCOURTHOUSE,
REGISTRY OF DEEDS, ETC.

Garrett County Courthouse

Liber #:

Folio #:

STREET & NUMBER

Third and Alder Streets

CITY, TOWN

Oakland

STATE

Maryland 21550

6 REPRESENTATION IN EXISTING SURVEYS

TITLE

None

DATE

☐ FEDERAL ☐ STATE ☐ COUNTY ☐ LOCALDEPOSITORY FOR
SURVEY RECORDS

CITY, TOWN

STATE

7 DESCRIPTION

CONDITION		CHECK ONE	CHECK ONE
<input checked="" type="checkbox"/> EXCELLENT	<input type="checkbox"/> DETERIORATED	<input checked="" type="checkbox"/> UNALTERED	<input checked="" type="checkbox"/> ORIGINAL SITE
<input type="checkbox"/> GOOD	<input type="checkbox"/> RUINS	<input type="checkbox"/> ALTERED	<input type="checkbox"/> MOVED DATE _____
<input type="checkbox"/> FAIR	<input type="checkbox"/> UNEXPOSED		

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Pennsylvania Electric Power Plant is located on a private road on the E side of the Youghiogheny River, approximately .5 miles SW of Hoyes Run. The plant lies at the S end of a 400-foot tailrace which runs N into the River.

The power plant is a rectangular, three-story structure resting on a poured concrete foundation. Its facade points NE. The walls are constructed of brick, laid in 6-course American bond over a steel frame. Above the first floor is a concrete belt course. At the top of the building is a simple cornice with a flat roof.

There is one recessed triple window on the facade, set into the two upper stories. The side elevations (SE and NW) contain four narrow, recessed windows, also set into the two upper stories. Below the belt course are smaller windows.

NE of the building is a steel power transmission structure.

The power plant contains two 12,000 horsepower Allis-Chalmers generators which are capable of transmitting 110,000 volts of electric power. Running SE of the power plant are two steel penstocks with a diameter of six feet and a length of 685 feet to a steel surge tank with a diameter of 35 feet and a height of 53 feet. Southeast of the surge tank runs a tunnel which runs 7155 feet to the Deep Creek Lake Dam.

The dam is an earth-filled concrete core-wall dam with a height of 62 feet and a length of 13000 feet. The core wall measures 28 inches at the bottom and 16 inches at the top, and the spillway measures 300 feet wide by 200 feet long. The elevation at the top of the spillway wall is 2462 feet.

CONTINUE ON SEPARATE SHEET IF NECESSARY

PERIOD		AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW			
<input type="checkbox"/> PREHISTORIC	<input type="checkbox"/> ARCHEOLOGY-PREHISTORIC	<input type="checkbox"/> COMMUNITY PLANNING	<input type="checkbox"/> LANDSCAPE ARCHITECTURE	<input type="checkbox"/> RELIGION	
<input type="checkbox"/> 1400-1499	<input type="checkbox"/> ARCHEOLOGY-HISTORIC	<input type="checkbox"/> CONSERVATION	<input type="checkbox"/> LAW	<input type="checkbox"/> SCIENCE	
<input type="checkbox"/> 1500-1599	<input type="checkbox"/> AGRICULTURE	<input type="checkbox"/> ECONOMICS	<input type="checkbox"/> LITERATURE	<input type="checkbox"/> SCULPTURE	
<input type="checkbox"/> 1600-1699	<input type="checkbox"/> ARCHITECTURE	<input type="checkbox"/> EDUCATION	<input type="checkbox"/> MILITARY	<input type="checkbox"/> SOCIAL/HUMANITARIAN	
<input type="checkbox"/> 1700-1799	<input type="checkbox"/> ART	<input type="checkbox"/> ENGINEERING	<input type="checkbox"/> MUSIC	<input type="checkbox"/> THEATER	
<input type="checkbox"/> 1800-1899	<input type="checkbox"/> COMMERCE	<input type="checkbox"/> EXPLORATION/SETTLEMENT	<input type="checkbox"/> PHILOSOPHY	<input type="checkbox"/> TRANSPORTATION	
<input checked="" type="checkbox"/> 1900-	<input type="checkbox"/> COMMUNICATIONS	<input checked="" type="checkbox"/> INDUSTRY	<input type="checkbox"/> POLITICS/GOVERNMENT	<input type="checkbox"/> OTHER (SPECIFY)	
		<input type="checkbox"/> INVENTION			

SPECIFIC DATES 1923-25

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

Schlosnagle states that "in 1921 Maryland's General Assembly granted the Youghiogheny Hydro-Electric Corporation, a subsidiary of the Pennsylvania Electric Corporation of Johnstown, exclusive rights to investigate the water power possibilities of the Youghiogheny river and its tributaries for the generation of electricity."

After some deliberation, the corporation decided to proceed with the Deep Creek project. By 1923 they had purchased 140 farms at an average price of fifty-five dollars an acre. Construction began November 1, 1923. The lake began to fill January 16, 1925 and the power plant began operation July 6, 1925. The power so generated serves customers in western Pennsylvania.

CONTINUE ON SEPARATE SHEET IF NECESSARY

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Corliss, F.R. Map of Deep Creek Lake owned by Youghiogheny Hydro-Electric Corp....
in Garrett County, Maryland. Aug. 29, 1936.

Schlosnagle, Stepen. Garrett County. Parsons, WV: McClain, 1978, p. 337.

CONTINUE ON SEPARATE SHEET IF NECESSARY

10 GEOGRAPHICAL DATA

ACREAGE OF NOMINATED PROPERTY _____

VERBAL BOUNDARY DESCRIPTION

LIST ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPING STATE OR COUNTY BOUNDARIES

STATE

COUNTY

STATE

COUNTY

11 FORM PREPARED BY

NAME / TITLE

Ann Burns, Historic Sites Surveyor

ORGANIZATION

Maryland Historical Trust/Bureau of Mines

DATE

May 1981

STREET & NUMBER

Shaw House, 21 State Circle

TELEPHONE

(301) 269-2438

CITY OR TOWN

Annapolis.

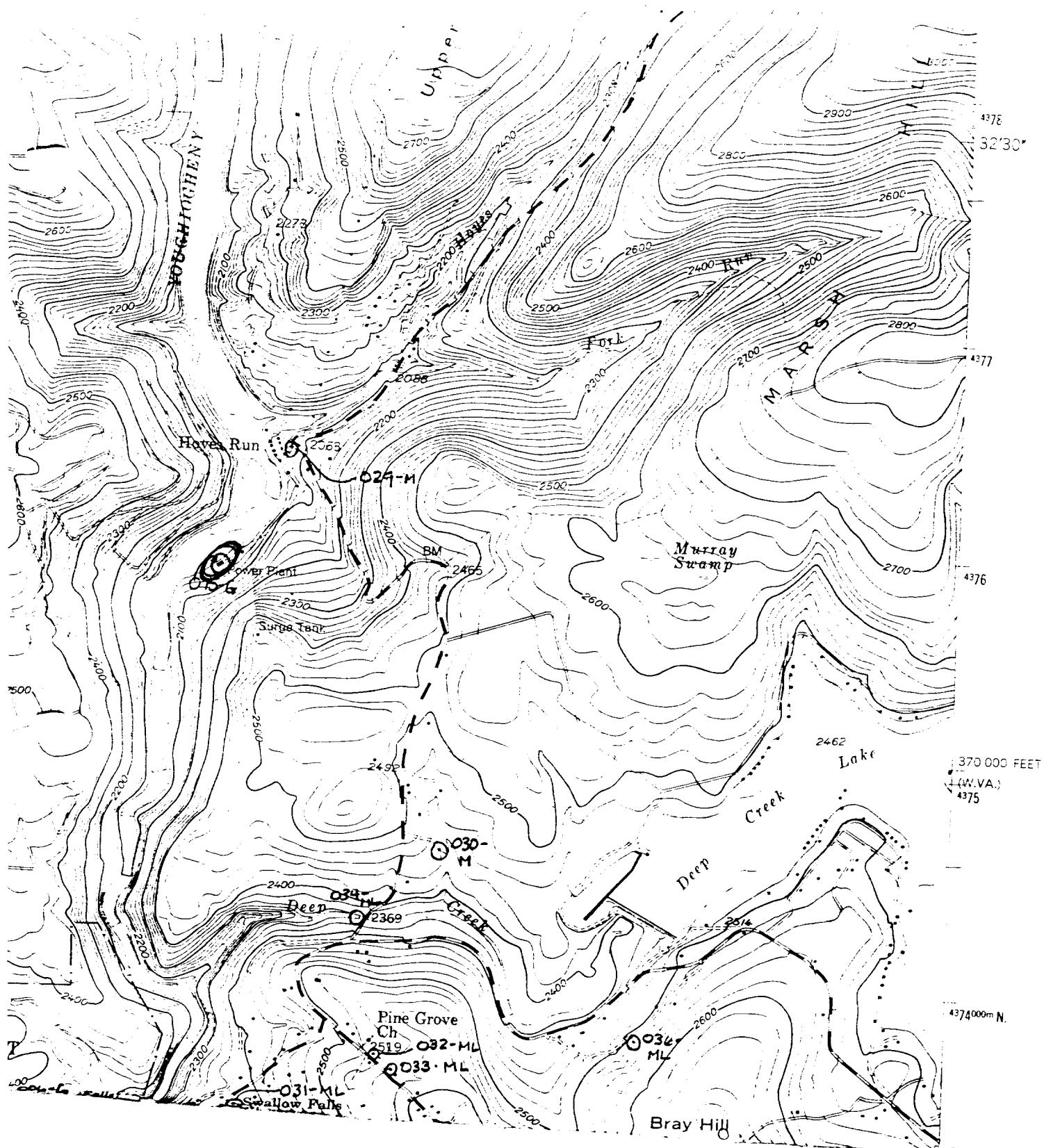
STATE

Maryland 21401

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO: Maryland Historical Trust
 The Shaw House, 21 State Circle
 Annapolis, Maryland 21401
 (301) 267-1438



Sang Run, MD-WV
 USGS 7.5 minute series
 Scale - 1: 24,000
 1947; photorevised 1974

Site #: G-III-A-075
 Pennsylvania Electric Power Plant
 Off Oakland-Sang Run Rd. on
 private road, E side, Yough. River,
 approximately 5 miles SW of Hoyes
 Run



G-III-A-075

PA Elec. Power Plants

Garrett Co., MD

Ann Burns 12/18/80

NW elevs.



G-III-A-075

PA elec. Power Plants

Garrett Co., MD

Ann Burns 12/18/80

SE & NE elevs.